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1. Local-area mobility support through cooperating hierarchies of mobile IP foreign agents
Abdel-Hamid, A.; Abdel-Wahab, H.;
Computers and Communications, 2001. Proceedings. Sixth IEEE Symposium on
3-5 July 2001 Page(s):479 - 484
IEEE CNF
2. Mobile IPv6 security while traversing a NAT
Geon-Woo Kim; Jong-Wook Han; Dong-Il Seo;
Networks, 2003. ICON2003. The 11th IEEE International Conference on
28 Sept.-1 Oct. 2003 Page(s):331 - 335
IEEE CNF
3. A virtual home agent based route optimization for mobile IP
Qiang Gao; Acampora, A.;
Wireless Communications and Networking Conference, 2000. WCNC. 2000 IEEE
Volume 2, 23-28 Sept. 2000 Page(s):592 - 596 vol.2
IEEE CNF
4. A case for mobility support with temporary home agents
Rong Zheng; Ye Ge; Hou, J.C.; Thuel, S.R.;
Computer Communications and Networks, 2001. Proceedings. Tenth International Conference on
15-17 Oct. 2001 Page(s):226 - 233
IEEE CNF
5. Implementation considerations for Mobile IP
Yuh-Rong Leu; Chun-Lai Cheng;
Computer Software and Applications Conference, 1997. COMPSAC '97. Proceedings., The Twenty-First Annual
International
13-15 Aug. 1997 Page(s):478 - 481
IEEE CNF
6. Implementation and performance evaluation of TeleMIP
Chakraborty, K.; Misra, A.; Das, S.; McAuley, A.; Dutta, A.; Das, S.K.;
Communications, 2001. ICC 2001. IEEE International Conference on
Volume 8, 11-14 June 2001 Page(s):2488 - 2493 vol.8
IEEE CNF
7. Robust hierarchical mobile IPv6 (RH-MIPv6): an enhancement for survivability and fault-tolerance in mobile
systems
Taewan You; Sangheon Pack; Yanghee Choi;
Vehicular Technology Conference, 2003. VTC 2003-Fall. 2003 IEEE 58th
Volume 3, 6-9 Oct. 2003 Page(s):2014 - 2018 Vol.3
IEEE CNF
8. Mobile IP version 6 (MIPv6) route optimization security design
Nikander, P.; Arkko, J.; Aura, T.; Montenegro, G.;
Vehicular Technology Conference, 2003. VTC 2003-Fall. 2003 IEEE 58th
Volume 3, 6-9 Oct. 2003 Page(s):2004 - 2008 Vol.3

IEEE CNF

9. An efficient mobility management in wireless overlay networks
Badis, H.; Agha, K.A.;
Personal, Indoor and Mobile Radio Communications, 2003. PIMRC 2003. 14th IEEE Proceedings on
Volume 3, 7-10 Sept. 2003 Page(s):2500 - 2504 vol.3
IEEE CNF
10. Mobile IP using private IP addresses
Kato, T.; Idoue, A.; Yokota, H.;
Computers and Communications, 2001. Proceedings. Sixth IEEE Symposium on
3-5 July 2001 Page(s):491 - 497
IEEE CNF
11. Applications of wireless research to real industrial problems. Applications of mobile computing and communication
Bruegge, B.; Bennington, B.;
Personal Communications, IEEE [see also IEEE Wireless Communications]
Volume 3, Issue 1, Feb. 1996 Page(s):64 - 71
IEEE JNL
12. TeleMIP: telecommunications-enhanced mobile IP architecture for fast intradomain mobility
Das, S.; Misra, A.; Agrawal, P.;
Personal Communications, IEEE [see also IEEE Wireless Communications]
Volume 7, Issue 4, Aug. 2000 Page(s):50 - 58
IEEE JNL
13. Route optimized nested mobility solution using PAT
Dattani, M.; Thanthry, N.; Best, T.; Bhagavathula, R.; Pendse, R.;
Vehicular Technology Conference, 2004. VTC2004-Fall. 2004 IEEE 60th
Volume 5, 26-29 Sept. 2004 Page(s):3105 - 3109 Vol. 5
IEEE CNF
14. Dynamic home agent reassignment in Mobile IP
Chen, Y.; Boult, T.;
Wireless Communications and Networking Conference, 2002. WCNC2002. 2002 IEEE
Volume 1, 17-21 March 2002 Page(s):44 - 48 vol.1
IEEE CNF
15. Applied inter-working in DRiVE: a next generation multi-access approach
Aladdin, S.;
Networks, 2001. Proceedings. Ninth IEEE International Conference on
10-12 Oct. 2001 Page(s):8 - 13
IEEE CNF
16. Fast and efficient vertical handoffs in wireless overlay networks
Badis, H.; Al Agha, K.;
Personal, Indoor and Mobile Radio Communications, 2004. PIMRC 2004. 15th IEEE International Symposium on
Volume 3, 5-8 Sept. 2004 Page(s):1968 - 1972 Vol.3
IEEE CNF
17. IP address handoff in the MANET
Hongbo Zhou; Mutka, M.W.; Ni, L.M.;
INFOCOM 2004. Twenty-third Annual Joint Conference of the IEEE Computer and Communications Societies
Volume 4, 7-11 March 2004 Page(s):2425 - 2433 vol.4
IEEE CNF

18. Mobile IPv6 extensions to support nested mobile networks
ZhiJun Gu; Dongmin Yang; Cheeha Kim;
Advanced Information Networking and Applications, 2004. AINA 2004. 18th International Conference on
Volume 1, 2004 Page(s):488 - 491 Vol.1
IEEE CFP
19. Enhanced TCP performance over Mobile IPv6: innovative fragmentation avoidance and adaptive routing techniques
Pramil, A.D.; Antoine, S.; Aghvami, A.H.;
Consumer Communications and Networking Conference, 2004. CCNC 2004. First IEEE
5-8 Jan. 2004 Page(s):175 - 180
IEEE CFP
20. IP-based protocols in cellular networks and mobility management
Khan, M.A.; Nazir, S.S.;
Students Conference, ISCON '02. Proceedings. IEEE
Volume 1, 16-17 Aug. 2002 Page(s):40 - 47 vol.1
IEEE CFP
21. Domain based approach for QoS provisioning in Mobile IP
Ki-Il Kim; Sang-Ha Kim;
Global Telecommunications Conference, 2001. GLOBECOM '01. IEEE
Volume 4, 25-29 Nov. 2001 Page(s):2230 - 2234 vol.4
IEEE CFP
22. Local key exchange for mobile IPv6 local binding security association
Changwen Liu; Soliman, H.;
Vehicular Technology Conference, 2004. VTC 2004-Spring. 2004 IEEE 59th
Volume 5, 17-19 May 2004 Page(s):2647 - 2655 Vol.5
IEEE CFP
23. Integrating WLANs & MANETs to the IPv6 based Internet
Lamont, L.; Wang, M.; Villasenor, L.; Randhawa, T.; Hardy, S.;
Communications, 2003. ICC '03. IEEE International Conference on
Volume 2, 11-15 May 2003 Page(s):1090 - 1095 vol.2
IEEE CFP
24. Integration of ad hoc network and IP network capabilities for mobile hosts
Ahlund, C.; Zaslavsky, A.;
Telecommunications, 2003. ICT 2003. 10th International Conference on
Volume 1, 23 Feb.-1 March 2003 Page(s):482 - 489 vol.1
IEEE CFP
25. Modeling user mobility for reliable packet delivery in mobile IP networks
Jiunn Ru Lai; Wanjiun Liao;
Personal, Indoor and Mobile Radio Communications, 2004. PIMRC 2004. 15th IEEE International Symposium on
Volume 3, 5-8 Sept. 2004 Page(s):1538 - 1541 Vol.3
IEEE CFP